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## IN THE CLAIMS:

Applicant hereby elects the species of Group II consisting of Figures 3-5 for initial examination. Claims 1-18 are readable on the elected species. As set forth in the Examiner's Office Action, it is respectfully submitted that claim 1 is generic to all of the species of the present application. In addition, Applicant respectfully submits that claim 15 is also generic. This election is with traverse.

## Listing of Claims:

1. (Original) A navigational system for detecting a current position to generate positional information, comprising:

transmitting means for transmitting positional information of said navigational system;

receiving means for receiving positional information of other navigational systems; relative position determining means for determining a relative positional relationship including a relative distance between said navigational system and said other navigational systems on the basis of the positional information of said navigational system and said other navigational systems; and

display means for displaying said relative positional relationship.

2. (Original) The navigational system according to claim 1, wherein said transmitting means transmits identification information of said navigational system along with said positional information thereof, said receiving means receives the positional information of said other navigational systems along with identification information thereof,

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and said display means displays said relative positional relationship between said

navigational system and said other navigational systems along with said identification

information of said other navigational systems.

3. (Original) The navigational system according to claim 1, and further comprising

an alarm generating means for generating an alarm signal when said relative positional

relationship between said navigational system and said other navigational systems becomes a

predetermined relationship.

4. (Original) The navigational system according to claim 2, and further comprising

an alarm generating means for generating an alarm signal when said relative positional

relationship between said navigational system and said other navigational systems becomes a

predetermined relationship.

5. (Original) The navigational system according to claim 3, wherein said alarm

generating means generates an alarm signal when said relative distance between said

navigational system and said other navigational systems has exceeded a predetermined limit

distance.

6. (Original) The navigational system according to claim 4, wherein said alarm

generating means generates an alarm signal when said relative distance between said

navigational system and said other navigational systems has exceeded a predetermined limit

distance.

7. (Original) The navigational system according to claim 3, and further comprising a

reference position detecting means for detecting a predetermined reference position on the

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basis of the positional information of said navigational system and said other navigational systems, wherein said alarm generating means generates an alarm signal when a relative distance between said reference position and a current position of said navigational system has exceeded a predetermined limit distance.

8. (Original) The navigational system according to claim 4, and further comprising a reference position detecting means for detecting a predetermined reference position on the basis of the positional information of said navigational system and said other navigational systems, wherein said alarm generating means generates an alarm signal when a relative distance between said reference position and a current position of said navigational system has exceeded a predetermined limit distance.

9. (Original) The navigational system according to claim 3, and further comprising a reference position detecting means for detecting a predetermined reference position on the basis of the positional information of said navigational system and said other navigational systems, wherein said alarm generating means generates an alarm signal when a relative distance between a current position of any one of said other navigational systems and said reference position has exceeded said limit distance.

10. (Original) The navigational system according to claim 4, and further comprising a reference position detecting means for detecting a predetermined reference position on the basis of the positional information of said navigational system and said other navigational systems, wherein said alarm generating means generates an alarm signal when a relative distance between a current position of any one of said other navigational systems and said reference position has exceeded said limit distance.



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11. (Original) The navigational system according to claim 3, wherein said alarm

generating means generates an alarm signal when a relative distance between said

navigational system and any one of said other navigational systems that is nearest to said

navigational system has exceeded a predetermined limit distance.

12. (Original) The navigational system according to claim 4, wherein said alarm

generating means generates an alarm signal when a relative distance between said

navigational system and any one of said other navigational systems that is nearest to said

navigational system has exceeded a predetermined limit distance.

13. (Original) The navigational system according to claim 3, wherein said alarm

generating means generates an alarm signal when a relative distance between the navigational

system which heads in a progress direction and the navigational system which trails in the

progress direction has exceeded said limit distance.

14. (Original) The navigational system according to claim 4, wherein said alarm

generating means generates an alarm signal when a relative distance between the navigational

system which heads in a progress direction and the navigational system which trails in the

progress direction has exceeded said limit distance.

15. (Original) The navigational system according to claim 1, wherein said

transmitting means and said receiving means transfer said positional information via a base

station.

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16. (Original) The navigational system according to claim 2, wherein said transmitting means and said receiving means transfer said positional information via a base station.

17. (Original) The navigational system according to claim 3, wherein said transmitting means and said receiving means transfer said positional information via a base station.

18. (Original) The navigational system according to claim 4, wherein said transmitting means and said receiving means transfer said positional information via a base station.